

camu

*Teaching Content/Teaching Plan*

octoze

## Teaching Content

The Teaching Content in CAMU helps to capture the syllabus of each course. Teaching content can be added into CAMU individually and also by bulk upload.



- option to upload the teaching content in bulk



- option to add the chapters one after another

In Teaching Plan screen, choose the preferred department, it will list out the courses in the department.



- Clicking on this button publish the loaded teaching contents to the students portal.

# Syllabus

Create Syllabus

Institution \*  Department

[Find Courses →](#) [Reset](#)

## Course

[Upload](#) [Publish to portal](#) [Refresh](#)

Advanced D - Advanced Database Systems	Total - 0 Hrs	+ add new chapter
Algorithm - Algorithm Design and Analysis	Total - 0 Hrs	+ add new chapter
Applied Cr - Applied Cryptography and Computer Systems Security	Total - 0 Hrs	+ add new chapter
Applied Pr - Applied Project (CS)	Total - 0 Hrs	+ add new chapter
Artificial - Artificial Intelligence	Total - 0 Hrs	+ add new chapter
Computer G - Computer Graphics	Total - 0 Hrs	+ add new chapter
Computer O - Computer Organization and Architecture	Total - 0 Hrs	+ add new chapter
Computer P - Computer Programming for CS	Total - 2 Hrs 40 Mins	+ add new chapter

Activate Windows  
Go to PC settings to activate Windows

Provide the highlighted information and click on Save to create the new chapter.

 - to save the new Chapter

 - to save and create a new sub chapter


Syllabus » Create New Chapter < >

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Department: Computer Science Semester: UNKNOWN

Course *	Chapter *	Sub-Chapter *	No	Duration ( In Minutes ) *
Computer P - Computer Programming fo	Objects and Graphics	Objects and Graphics	6	30

Objective



Content Summary

Teaching Activity

Content Abstract

Learning Activity

Assessment Method

The teaching content of course 'Computer Programming for CS' is below:

Computer P - Computer Programming for CS	Total - 2 Hrs 40 Mins	 + add new chapter
Introduction	Total - 40 Mins	
Beginning Python	Total - 30 Mins	
Writing simple programs	Total - 30 Mins	
Computing with numbers	Total - 30 Mins	
Simple decisions	Total - 30 Mins	

# Teaching Plan

The Teaching Plan will assign the chapters/sub-chapters created in Teaching Content to the corresponding time tables defined.

For instance, choose the course name as 'Computer Programming for CS' in Teaching Plan as like below and click on

Find Schedule Plan → :

## Course Plan

Search Chapters

Institution *	Ashesi University ▼	Department *	Computer Science ▼
Degree *	Under Graduate ▼	Semester *	Semester 1 ▼
Program *	B.SC-Business Administration ▼	Section *	Section A ▼
Academic Year *	2017-2018 ▼	Course *	Computer P - Computer Programming ▼

Find Schedule Plan →

Course Plan Status

↻ Reset

The screen have the key options as 'Assigned', 'Unassigned', Show All' and 'Plan for me'.

### Progress

- ▶ Sub-Chapters Completed - 0/5
- ▶ % Complete - 0
- ▶ Variance - 0 %

### Planning

- ▶ Total Hours - 3 Hrs
- ▶ Unplanned Periods - 31 Hrs
- ▶ Unplanned Topics - 5 ( Total - 3 Hrs )

Staff Incharge: Aelaf Dafla

0/0

Select period(s) and click on assign

Periods

Assigned Unassigned Show All

Week of

Date	Start Time	Period	Sub-Chapter	Unassign ✕
09-Jan-2018	11:30AM	Period 4		
12-Jan-2018	2:15PM	Period 7		
16-Jan-2018	11:30AM	Period 4		

Sub-Chapters

Name	Mins	Assigned Mins	Assigned Period	Status
2 Beginning Python	30	0	Assign	<input type="button" value="Pending"/>

The courses can be assigned in two ways.

Select the sub-chapters from the drop down box:

**i** Select period(s) and click on assign

Sub-Chapters
Plan for me

Name	Mins	As	
2 Beginning Python	30	45	<div style="border: 2px solid red; padding: 5px;"> <div style="background-color: #fff; padding: 2px; border-bottom: 1px solid #ccc;">Beginning Python ▾</div> <div style="background-color: #fff; padding: 2px; border-bottom: 1px solid #ccc;">Introduction</div> <div style="background-color: #007bff; color: white; padding: 2px; border-bottom: 1px solid #ccc;">Beginning Python</div> <div style="background-color: #fff; padding: 2px; border-bottom: 1px solid #ccc;">Writing simple programs</div> <div style="background-color: #fff; padding: 2px; border-bottom: 1px solid #ccc;">Computing with numbers</div> <div style="background-color: #fff; padding: 2px;">Simple decisions</div> </div>



Once the sub-chapters are selected, click on the period duration from the period list as like below:

Staff Incharge: Aelaf Dafla

0/0

Periods Assigned Unassigned Show All

Week of \*

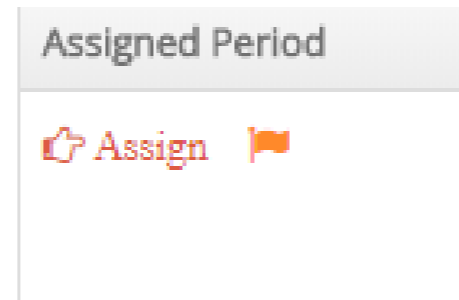
Date	Start Time	Period	Sub-Chapter	Unassign ✕
09-Jan-2018	11:30AM	Period 4		
12-Jan-2018	2:15PM	Period 7		
16-Jan-2018	11:30AM	Period 4		

Select period(s) and click on assign

Sub-Chapters Plan for me

Name	Mins	Assigned Mins	Assigned Period	Status
2 Beginning Python	30	0	Assign	<span>Pending</span>

After the period is selected, click on the **Assign** button to assign the teaching content. Once assigned, the period



Information will be displayed as below:

Information will be displayed as below:

**Staff Incharge: Aelaf Dafla** 1/0

**Periods** 
Assigned
Unassigned
Show All

Week of \*

Date	Start Time	Period	Sub-Chapter	Unassign ✕
09-Jan-2018	11:30AM	Period 4	2 Beginning Python	✕
12-Jan-2018	2:15PM	Period 7		
16-Jan-2018	11:30AM	Period 4		

Unassigned

- Option to un-assign the selected sub-chapter for the duration

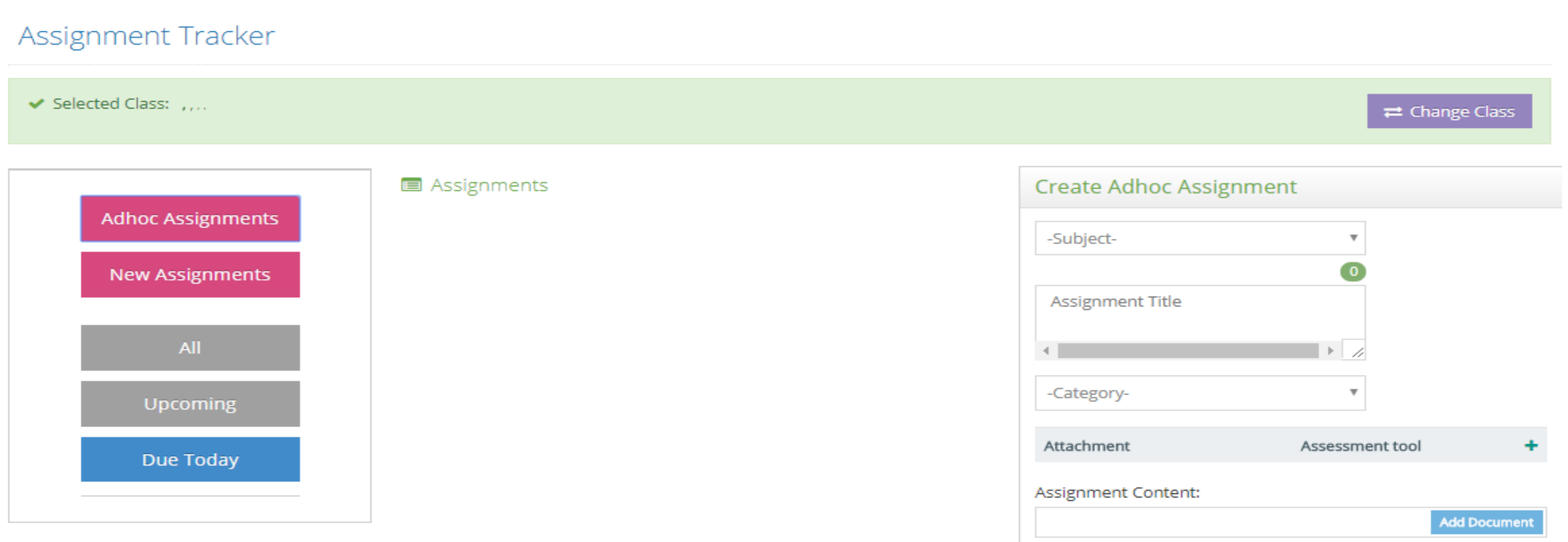
Plan for me

- Plan for me option will assign the chapters automatically to all subsequent periods.

# Assignment Allocation and Grading

Student's assignments can be given using the Assignment module in CAMU portal. To access the Assignment module, navigate to *Assignment* → *Assignment Tracker*

The Assignment module home screen will display as below:



The screenshot displays the 'Assignment Tracker' interface. At the top, there is a header 'Assignment Tracker' and a green bar indicating the 'Selected Class' with a 'Change Class' button. Below this, the main area is divided into three sections:

- Left Panel:** A vertical stack of buttons for navigation: 'Adhoc Assignments' (pink), 'New Assignments' (pink), 'All' (grey), 'Upcoming' (grey), and 'Due Today' (blue).
- Center Panel:** A section titled 'Assignments' with a list icon, currently showing 0 items.
- Right Panel:** A 'Create Adhoc Assignment' form containing:
  - A dropdown menu for '-Subject-'.
  - An 'Assignment Title' text input field with a character count of 0.
  - A dropdown menu for '-Category-'.
  - Fields for 'Attachment' and 'Assessment tool' with a plus sign to add more.
  - An 'Assignment Content' text area with an 'Add Document' button.

The key options in assignment page as follows:

⇌ Change Class

- Option to change the class before assigning the assignments

Adhoc Assignments

- To create Adhoc assignments subject wise

New Assignments

- List out the assignments based on the Chapters/Sub-Chapters and created in Adhoc assignments.

All

- Display all the assignments given till date

Upcoming

- Display all the upcoming assignments in future dates

Due Today

- Display the assignments due on current day

To create the Adhoc assignment, enter the assignment details as below:

## Create Adhoc Assignment

Computer Programming for CS

Choose the Subject

16

Assign\_1\_Mugshot

Type the assignment title

Homework

Attachment

Assessment tool



Assignment Content:


Add Document


- Take headshot (clear, aligned, nice backdrop, ...)
- Zoom in on the face and cropped for face to cover at least 2/3
- With a little smile (not passport picture)
- File size: not bigger than 1045kB

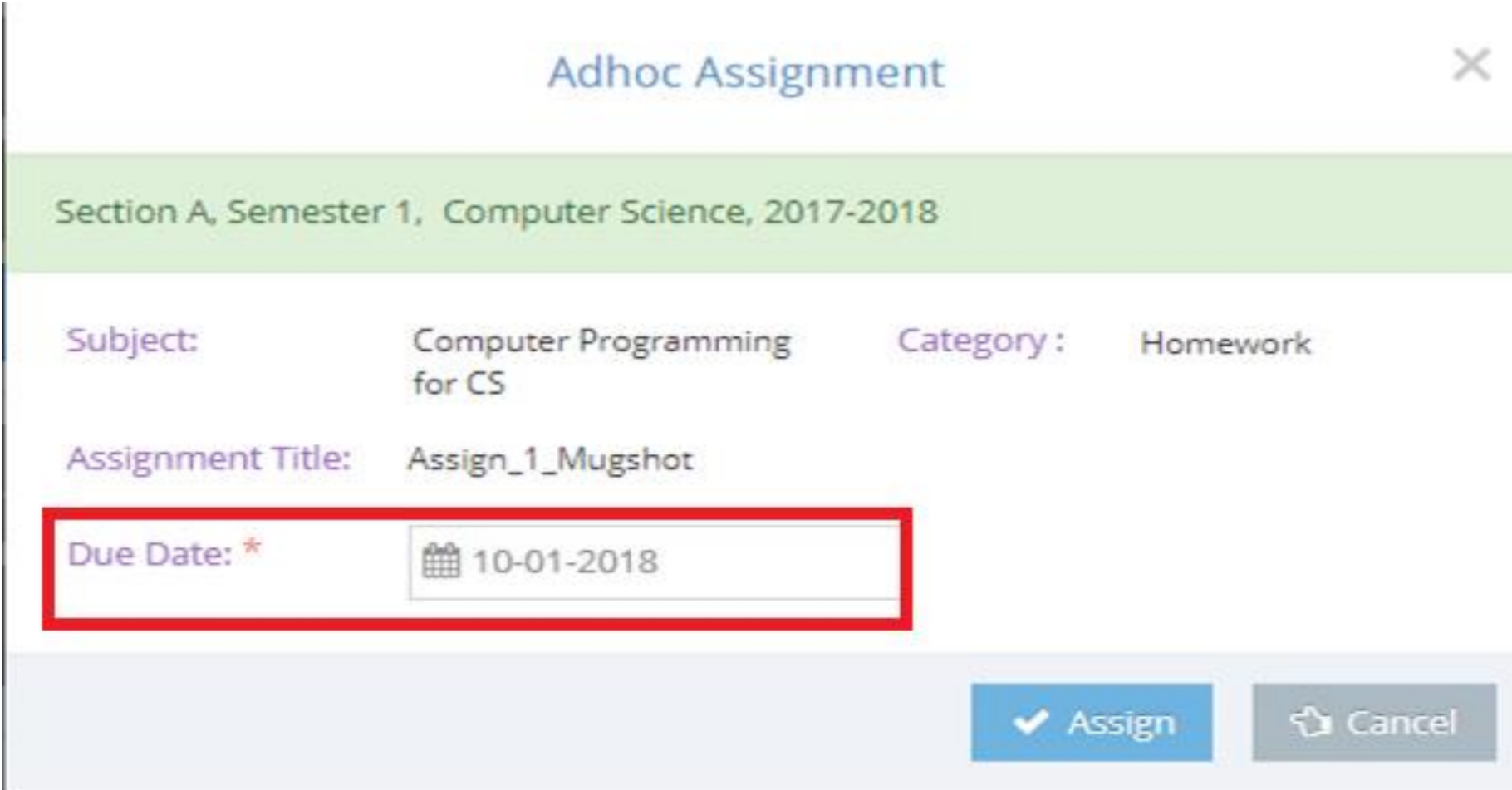
Type the assignment content

Save and Assign to Reset Cancel

Go to PC settings to activate Windows.

Once the details are entered, click on  Save and Assign button

Once clicked on  Save and Assign system will prompt the Staff/Faculty to choose the Due date for the assignment submission like below:



The screenshot shows a dialog box titled "Adhoc Assignment" with a close button (X) in the top right corner. The dialog contains the following information:

- Section A, Semester 1, Computer Science, 2017-2018
- Subject: Computer Programming for CS
- Category: Homework
- Assignment Title: Assign\_1\_Mugshot
- Due Date: \* 10-01-2018 (highlighted with a red box)

At the bottom right of the dialog, there are two buttons: "Assign" (with a checkmark icon) and "Cancel" (with a close icon).

## Verifying and Rating of Adhoc Assignments

Once the assignments/home works were saved and assigned, the same can be verified, approved and rating will be given by the staff for the student's progress. To enter the ratings, click on

**Get Students**

button will list the student name and status as follows:

### Assignments

**Get Students**

**Delete**



Computer Pr... Assign\_1\_Mugshot

Due Date: 10-Jan-2018

0 % verified

Status: Approved

**Load More**

### Student Assignment Status

**Student Name**

**Status**

Samuel Nii Nunoo

Verified?

YES  NO



Show Remarks

**Save**

**Approve All**



*Thank You.*